#### AMENDMENTS TO THE CLAIMS

Kindly cancel claims 1-22 and add new claims 23-37 as provided in the following Claims Listing.

#### Claims Listing:

Claims 1-22 (Cancelled).

23. (New) A method for the treatment of a pathology associated with the constriction of smooth muscle cells in a subject in need thereof, said method comprising administering to said subject a compound of formula (Ia):

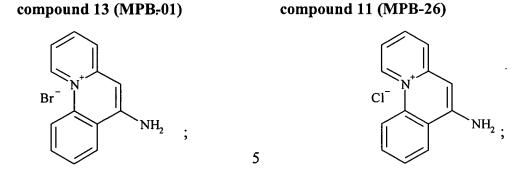
$$\begin{array}{c}
R_1 \\
R_1 \\
R_{10} \\
R_{9} \\
R_{8}
\end{array}$$
(Ia)

in which:

- R<sub>1</sub> and R<sub>2</sub> represent a hydrogen atom,
- $R_5$  represents a hydrogen atom, or a linear or substituted alkyl group with 1 to 10 carbon atoms, in particular a butyl group, or an ester of formula COOR' in which R' represents a linear or substituted alkyl group with 1 to 10 carbon atoms,
  - Y represents an -OH, -SH, or -NH2 group,
- $R_7$ ,  $R_8$ ,  $R_9$ , and  $R_{10}$  represent a hydrogen atom, or at least one of  $R_7$ ,  $R_8$ ,  $R_9$ , or  $R_{10}$  represents a halogen atom selected from the group comprising a chlorine, bromine or

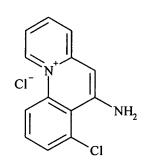
#### fluorine atom, and

- X represents an anion.
- 24. (New) The method of claim 23, wherein said pathology is a vascular disorder.
- 25. (New) The method of claim 24, wherein said pathology is arterial hypertension.
- 26. (New) The method of claim 23, wherein said pathology is associated with bronchochonstriction.
  - 27. (New) The method of claim 26, wherein said pathology is asthma.
- 28. (New) The method of claim 23, wherein X is chloride, bromide, or perchlorate.
  - 29. (New) The method of claim 23, wherein  $R_5$  is a butyl group.
  - 30. (New) The method of claim 23, wherein R' is an ethyl group.
- 31. (New) The method of claim 23, wherein said compound of formula (Ia) is selected from the following compounds:



# compound 14 (MPB-02)

compound 16



# compound 15 (MPB-03)

### compound 17

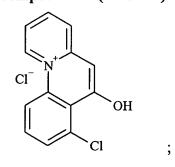
# compound 24

### compound 12 (MPB-05)

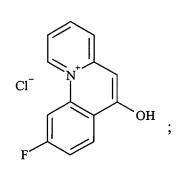
#### compound 18 (MPB-06)

# **compound 19 (MPB-07)**

# compound 21 (MPB-27)



compound 26 (MPB-29)



### compound 25 (MPB-30)

#### compound MPB-91

7

# compound MPB 73

#### compound MPB 86

#### compound MPB 87

#### compound MPB 102

$$CI$$
  $SH$  ; and

#### compound MPB 75

$$\begin{array}{c|c} & & & \\ \hline \\ Cl^{-} & & \\ \hline \\ F & & \\ \end{array}$$

#### compound MPB 77

$$\begin{array}{c|c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$$

### compound MPB 88

### compound MPB 103

32. (New) The method of claim 23, wherein said compound of formula (Ia) is MPB-07 of the following formula:

#### compound 19 (MPB-07)

33. (New) The method of claim 23, wherein said compound of formula (Ia) is MPB-91 of the following formula:

### compound MPB-91

$$CI$$
 $OH$ 
.

34. (New) A compound selected from:

#### compound MPB 73

#### compound MPB 75

#### compound MPB 86

#### compound MPB 87

$$CI$$
 $CI$ 
 $OH$ 
; and

#### compound MPB 77

### compound MPB 88

## 35. (New) A compound selected from:

#### compound MPB 102

$$Cl$$
 $SH$ 
; and

#### compound MPB 103

- 36. (New) A pharmaceutical composition comprising a compound of claim 34 in combination with a pharmaceutically acceptable carrier.
- 37. (New) A pharmaceutical composition comprising a compound of claim 35 in combination with a pharmaceutically acceptable carrier.